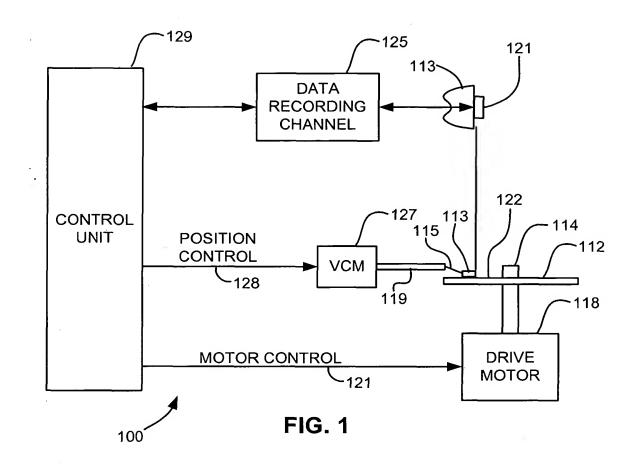
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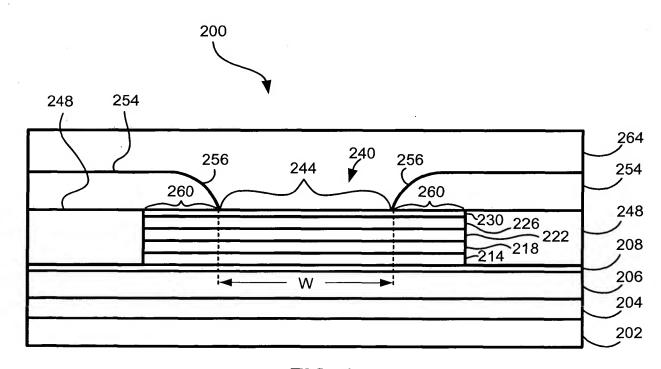


FIG. 2

Kim Y. LEE et al. 2/8 HIT1P010/SJO9-2002-0123US1 (RF)

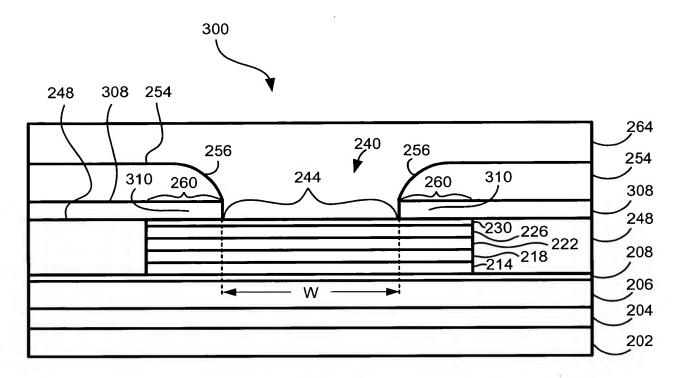


FIG. 3

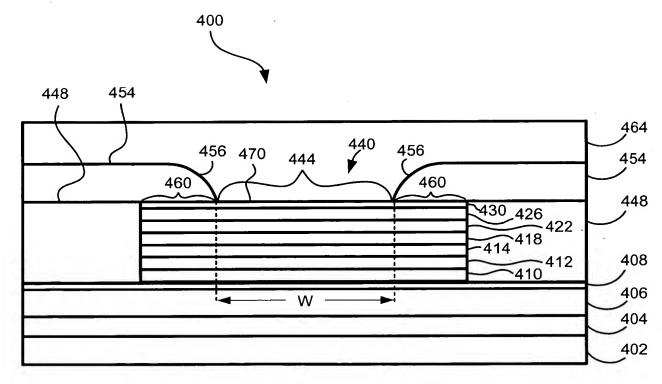


FIG. 4

Kim Y. LEE et al. 3/8 HIT1P010/SJO9-2002-0123US1 (RF)

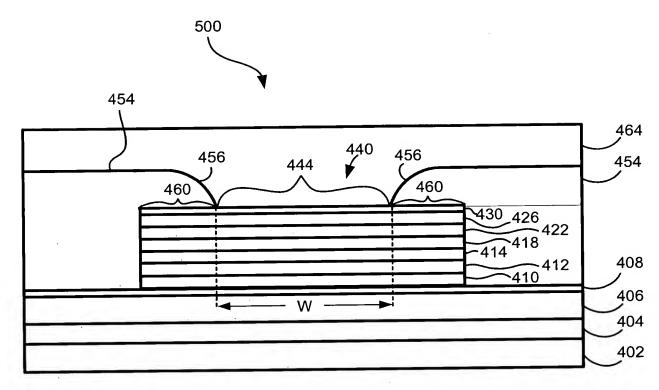


FIG. 5

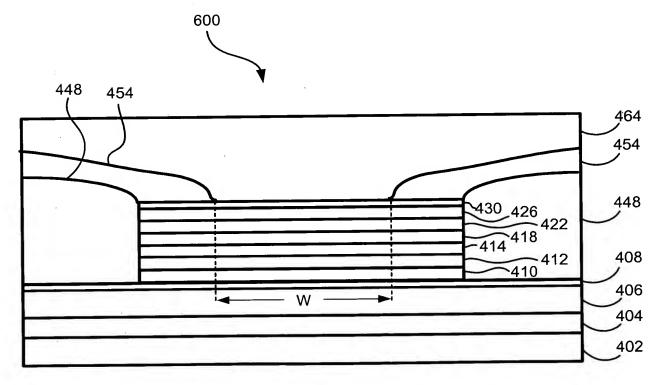


FIG. 6

Kim Y. LEE et al. 4/8 HIT1P010/SJO9-2002-0123US1 (RF)

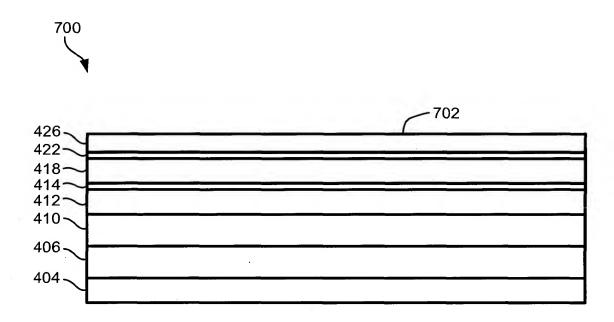


FIG. 07

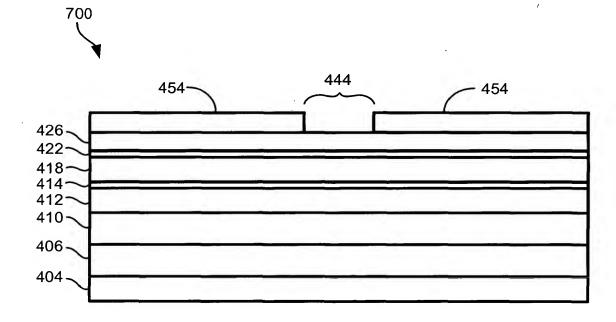


FIG. 08

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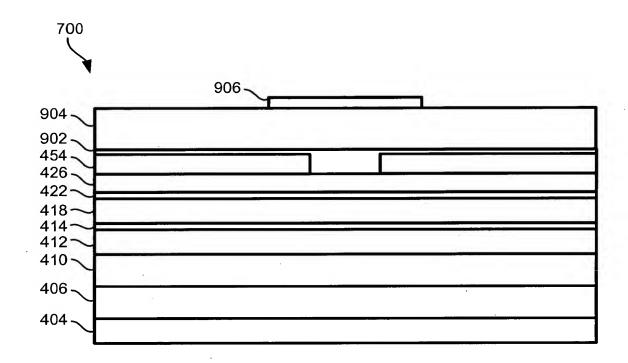


FIG. 09

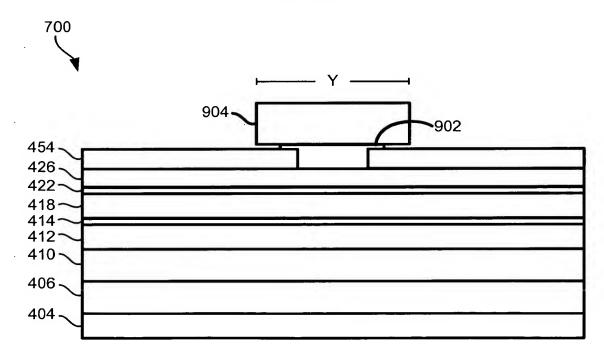


FIG. 10

Kim Y. LEE et al. 6/8 HIT1P010/SJO9-2002-0123US1 (RF)

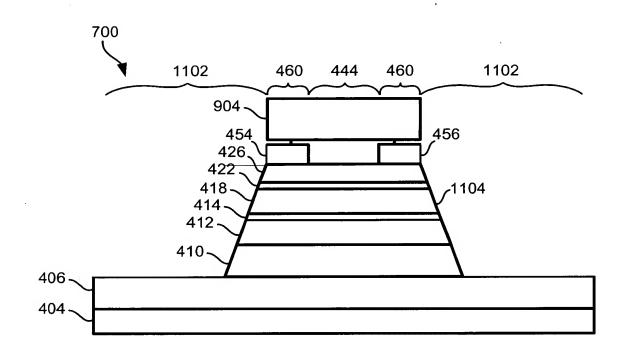


FIG. 11

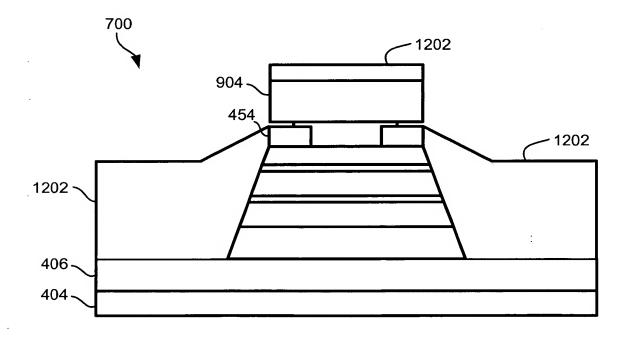
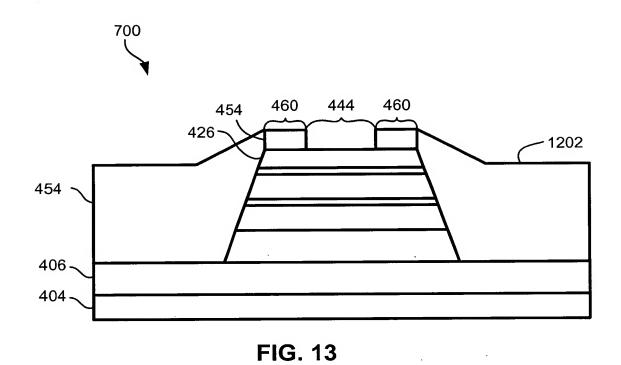


FIG. 12

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406
404

FIG. 14

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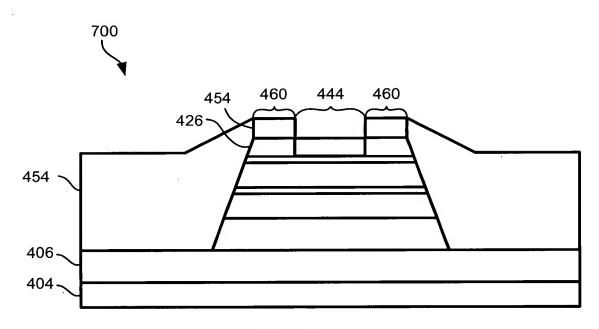


FIG. 15